

DVD Recorder TiVo® Series2™ Digital Video Recorder

TiVo® Basic™ Service included

- · 160 GB hard drive for up to 160 hours of record time
- 3 day advance program guide to record your favorite programs
- · Control Live TV pause, rewind, instant replay
- Fully upgradeable to TiVo® Plus Service and Tivo® Home Media features



TOSHIBA



KEY FEATURES



- Records on DVD-R & DVD-RW Media
- Up to 160 hours of recording time
- Digital Cinema Progressive for both DVD & TiVo® playback
- ColorStream Pro[®] Component Output for both DVD & TiVo[®] Playback
- JPEG Viewer



- WMA & MP3 Playback
- 24-Bit/192kHz Audio D/A Converter
- TosLink® Optical Digital Audio Output
- DVD/DVD-R/-RW/VCD/CD/CD-R/ CD-RW/MP3 Playback



- Easy-to-use TiVo[®] User Interface
- Front Panel TiVo® Service & DVD Controls
- Instant Replay
- IR Blaster for Cable and DBS Box Control
- Front Panel A/V, S-Video & IEEE1394DV Input for camcorder connection

ADVANTAGE TOSHIBA

- >> High performance DVD recorder and TiVo® Digital Video Recorder for a complete one-box solution.
- Allows users to record and playback their favorite videos in stunning MPEG-2 digital video on either DVD-R or DVD-RW formatted discs
- >> Digitally record up to 160 hours of your favorite programs onto built-in TiVo[®] Series2[™] hard drive
- >> ColorStream Pro® Progressive Scan Component Video Outputs compatible with today's finest analog and digital televisions for delivery of stunningly colorful images
- >> TV Trick Play features offers the user the ability to begin watching a recording that is already in progress, or *Pause* a live recording and then return to it later
- >> Front analog and DV inputs for recording camcorder contents
- >> Home network capable with upgrad to TiVo® Plus Service and Home Media features



TECHNOLOGY & BENEFITS



VIDEC

- >> HDD/DVD-R/-RW Recorder Toshiba DVD recorders are designed to provide the greatest flexibility in recording and playback by supporting DVD-R and DVD-RW recordable disc formats. The right format for every application:
 - DVD-R is a write-once format perfect for sharing treasured video moments with virtually anyone who has a DVD-Video player.
 - DVD-RW is a rewritable format compatible with many of today's DVD-Video players and computer drives and can be rewritten up to 1000 times.

Additionally, the unit comes with a built-in 160 Gigabyte TiVo® Series2™ hard disc drive. Recording shows on an HDD has several advantages over recording on traditional videotape including improved picture and audio quality, instant access to audio and video content, extended recording time, and no rewinding.

- >> TiVo® Basic™ Service Included Easy recording from a 3 day on-screen program guide and TiVo® channel banner with program description. The unit also offers manual recording capability including scheduling, repeating, recording of specific time and channel slot via the on-screen user interface. Enjoy on-screen display of content with program name, rating, station identifier, and time and date.
- ColorStream Pro® Component Video Outputs These outputs allow the highest quality video signal to be sent from the DVD player unit to a component video equipped progressive scan TV. When this connection is utilized with today's HD-compatible sets, typical NTSC artifacts-like video noise, dot crawl, and flicker-are virtually eliminated, resulting in a low-noise, highly detailed picture with unequaled color purity.
- Digital Cinema Progressive (3/2 Pulldown) Delivers the smoothest, most film-like images to any progressive scan television, such as an HD-compatible one, and ensures maximum resolution.



AUDIC

>> WMA & MP3 Playback - Recorded Compact Discs (CD-R & CD-RW) with music stored in either the Windows Media™ Audio or MP3 file formats can be enjoyed.



CONVENIENCE

- >> TV Trick Play Features (Pause Live TV, Rewind, Instant Replay) -This feature allows the user to begin watching a recording that is already in progress and pause live TV.
- >> Front Panel A/V & IEEE1394DV Inputs There are composite video inputs as well as RCA L/R inputs on the front panel of the unit for easy camcorder dubbing. Additionally, an IEEE1394 Firewire jack is also available on the front panel for interfacing compatible digital video camcorders. Provides recognition of the device and on-screen menu controls to easily direct the "downloading" process.
- >> IR Blaster for Cable and DBS Box Control This handy cable can connect to the back of the recorder and transmits an infrared (IR) signal to change channels on your cable or satellite box. Allows no-hassle recordings from these two sources without the need to make channel selection ahead of time.

SPECIFICATIONS

9	Disc Qty	1
VIDEO	Disc Play	DVD-Video/CD/CD-R/CD-RW*/
		VCD/DVD-R/DVD-RW
	Disc Record	DVD-R, DVD-RW
	Hard Disc Drive	160 Gigabytes
	Video D/A	10-Bit/54MHz
	Component Video Output	ColorStream Pro® Progressive Scan
	3:2 Pulldown	Digital Cinema Progressive
	Resolution	500+ Lines
	3-D Y/C Comb Filter	x
	Digital Video Noise Reduction Pla	yback x
	Time Slip Recording/Playback	х
	Time Base Correction	x
	Instant Replay/Instant Skip	x
	On-Screen Camcorder Download	Controls x
	JPEG Viewer	х
	Fast Scan, Slow Motion	x
AUDIO	Audio D/A	24-bit/192kHz
	Dolby Digital®/DTS® Compatible	х
	WMA & MP3 Playback	х
TERMINALS	Auto Clock, Daylight Savings Time	e Adjust x
	Time Zone Adjust	х
	One-Touch Record	х
	Auto Title/Chapter	х
	Disc Content Viewer	X
	IR Blaster	IR Control for DBS and Cable boxes
	Remote Control	Unified
	Outputs (rear panel)	
	Y/Pr/Pb	1 set
	S-Video	1
	RCA-Video	1
	L-R Audio (pair)	1
	Optical Out	1
	RF	1 (tuner pass through only)
	Inputs	
	S-Video	1 front & 1 rear
	RCA-Video	1 front & 1 rear
	L-R Audio (pair)	1 front & 1 rear
	IEEE1394DV	1 front
	RF	1 rear
	Dimension (WHD)	16-1/2" x 3-1/4" x 13"
	Carton Dimension	19-1/4" x 7-13/16", 16-1/4"
	Weight	12.05 lbs
	UPC Code	022265960080

*CD-R/CD-RW discs recorded by CD-DA method can be played back. Some CD-R/CD-RW discs may be incompatible due to laser pick-up and disc design. DVD-R discs recorded by DVD Video method can be played. Some DVD-R discs may be incompatible due to laser pick-up and disc design. WMA, MP3 and JPEG discs may be incompatible due to different recording format or condition of disc.

http://www.tacp.toshiba.com Customer Service: 800.631.3811

Marketing Communications © Toshiba America Consumer Products, LLC 82 Totowa Road, Wayne, NJ 07470 (2005). All Rights Reserved (01/05.01) Dolby is a registered trademark of Dolby Laboratories. DTS is a registered trademark of Digital Theater Systems. Product design and specification subject to change or modification without notice.



^{*}Subscription fee required. For details visit www.tivo.com